AMENDMENTS TO THE CLAIMS:

Please amend the claims as follows:

1. (Currently amended) An organic electroluminescent device comprising:

an organic compound layer including at least one organic compound hole transport film containing an organic compound having a phenylamino group NPB (N,N'-di(naphthalene-1-yl)-N,N'-diphenyl-benzidine), wherein

said organic compound having a phenylamino group NPB (N,N'-di(naphthalene-1-yl)-N,N'-diphenyl-benzidine) is produced by Ullmann reaction, and

said organic compound layer contains copper atoms as impurities in a weight concentration of not lower than 40 ppm and not higher than [[500]] 200 ppm.

- 2. (Cancelled)
- 3 (Original): The organic electroluminescent device according to Claim 1, wherein said organic compound layer includes:
- an organic compound film containing a luminescent material, and an organic compound film containing a carrier transporting material.
- 4-18 (Cancelled)
- 19 (Previously Presented): The organic electroluminescent device according to Claim 1, wherein copper is detected by using an ICP (Inductively Coupled Plasma) method.
 - 20 (Currently Amended): An organic electroluminescent device comprising:

an organic compound layer including at least one organic compound hole transport film containing an organic compound having a phenylamino group NPB (N,N'-di(naphthalene-1-yl)-N,N'-diphenyl-benzidine), wherein

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said organic compound layer contains copper atoms as impurities within a weight concentration range of 40 ppm to [[500]] 200 ppm.

- 21. (Cancelled)
- 22. (Currently Amended): An organic electroluminescent device comprising:

an organic compound layer including at least one organic compound hole transport film containing an organic compound having a phenylamino group NPB (N,N'-di(naphthalene-1-yl)-N,N'-diphenyl-benzidine), wherein

copper atoms are present in the organic compound layer, said copper atoms can be detected, and are present in a weight concentration of not higher than [[500]] 200 ppm.

- 23. (Cancelled)
- 24. (Previously Presented): The organic electroluminescent device according to Claim 22, wherein said copper atoms are detected by using an ICP method.